

WHAT IS CLAIMED IS:

1. An ink set comprising inks each obtained by containing at least one dye in an aqueous medium, wherein said constituent inks all are an ink containing at least one dye having an oxidation potential more positive than 1.0 V (vs SCE).

2. The ink set as claimed in claim 1, wherein said ink is an ink obtained by dissolving or dispersing at least one dye in an aqueous medium.

3. The ink set as claimed in claim 1, wherein the ratio  $k_1/k_2$  of the accelerated fading rate constant ( $k_1$ ) of an image drawn by using said constituent ink alone to the accelerated fading rate constant ( $k_2$ ) of a mixed color image drawn by using all constituent inks constituting said ink set in equivalent amounts with the same density measurement light as in the measurement of said  $k_1$  is 0.7 to 1.3 in all constituent inks constituting the ink set.

4. The ink set as claimed in claim 1, wherein the dye is a dye having at least one heterocyclic group.

5. The ink set as claimed in claim 1, wherein the dye is a dye having at least one bond selected from  $-SO-$  or  $-SO_2-$ .

6. The ink set as claimed in claim 1, wherein the dye is an azo dye or a phthalocyanine dye.

7. The ink set as claimed in any one of claims 1

to 6, wherein the ink set is used for an inkjet

8. An inkjet recording method, comprising  
recording an image by using the ink set claimed in claim 7.